

CD23 (3D1) MOUSE MAB

货号: N261212

产品全名: CD23 (3D1) 小鼠单抗

基因符号 FCER2; CD23A; CLEC4J; FCE2; IGEBF; Low affinity immunoglobulin epsilon Fc receptor; BLAST-2; C-type lectin domain family 4 member J; Fc-epsilon-RII; Immunoglobulin E-binding factor; Lymphocyte IgE receptor; CD23

UNIPROT ID: P06734

背景: This receptor has essential roles in the regulation of IgE production and in the differentiation of B-cells (it is a B-cell-specific antigen).

抗原: Synthetic Peptide of CD23

经过测试的应用: ICC/IF,IHC-F,IHC-P

推荐稀释比: IHC: 1/50-1/100 IF: 1/50-1/200

种属反应性: Mouse

克隆性: Mouse Monoclonal

克隆编号: 3D1-2G4-9B6

分子量: -

亚型: IgG1

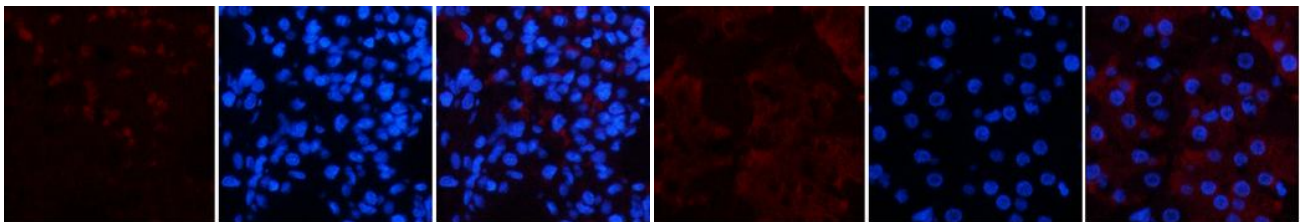
纯化: Affinity Purified

种属反应性: Human, Mouse and Rat

成分: PBS (without Mg²⁺ and Ca²⁺), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide

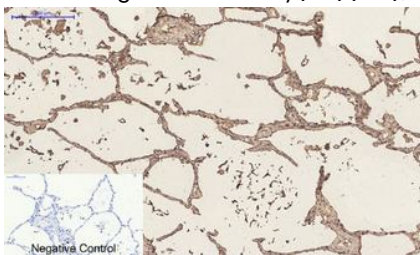
研究领域: Immunology

储存和运输: Store at -20°C. Avoid repeated freezing and thawing

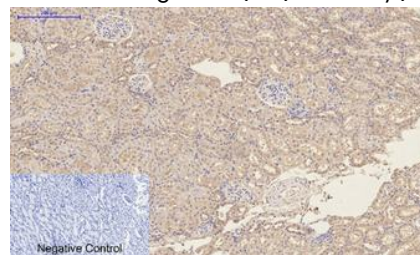


Immunofluorescence analysis of CD23 (3D1) in rat lung tissue using CD23 antibody(1E9)(red),and DAPI (blue).

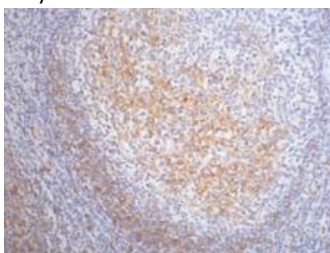
Immunofluorescence analysis of CD23 (3D1) in Human stomach using CD23 (3D1) antibody(red),and DAPI (blue).



Immunohistochemistry analysis of paraffin-embedded Human lung tissue using CD23 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunohistochemistry analysis of paraffin-embedded rat kidney tissue using CD23 antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.Negative control was used by secondary antibody only.



Immunohistochemistry analysis of paraffin-embedded Human tonsil tissue using CD23 (3D1) antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Product Description

Pioneering GTPase and Oncogene Product Development since 2010
